

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 08213-007001	Application No. 09/423,546
	Applicant Elliott Bennett-Guerrero et al.			
	Filing Date November 12, 1999		Group Art Unit 1645	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>mg</i>	AA	4,053,585	10/11/77	Allison et al.			
	AB	4,199,565	04/22/80	Fullerton			
	AC	4,235,871	11/25/80	Papahadjopoulos			
	AD	4,235,877	11/25/80	Fullerton			
	AE	4,241,046	12/23/80	Papahadjopoulos			
	AF	4,285,936	08/25/81	Pier et al.			
	AG	4,693,891	09/15/87	Collins et al.			
	AH	4,755,381	07/05/88	Cryz			
	AI	4,755,382	07/05/88	Flaherty			
	AJ	4,771,127	09/13/88	Cryz et al.			
	AK	4,777,136	10/11/88	Young			
	AL	4,844,894	07/04/89	Ribi			
	AM	4,946,677	08/07/90	Dorner et al.			
	AN	5,026,557	06/25/91	Estis et al.			
	AO	5,057,598	10/15/91	Pollack et al.			
	AP	5,059,591	10/22/91	Janoff et al.			
	AQ	5,114,712	05/19/92	Fukuda et al.			
	AR	5,179,018	01/12/93	Bogard, Jr. et al.			
	AS	5,370,872	12/06/94	Cryz et al.			
	AT	5,417,986	05/23/95	Reid et al.			
	AU	5,426,046	06/20/95	Kaplan et al.			
	AV	5,730,989	05/23/95	Wright			
	AW	5,750,115	05/12/98	Van Den Bosch			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>mg</i>	AX	WO90/03186	04/05/90	PCT <i>WIPO</i>				
<i>mg</i>	AY	WO91/15239	10/17/91	PCT <i>WIPO</i>				

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							Yes	No
DMG	AZ	WO92/20370	11/26/92	PCT WIPO				
	BA	WO93/08834	05/13/93	PCT WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)		
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DMG	BB	Adhikari et al., "Septicaemic low birthweight neonates treated with human antibodies to endotoxin", Archives of Disease in Childhood, (1985) 382-384.
	BC	Allan, Elizabeth et al., "Antibacteroides lipopolysaccharide IgG levels in healthy adults and sepsis patients", FEMS Immunology and Medical Microbiology 11 (1995) 5-12.
	BD	Alving, Carl R., "Lipid A and Liposomes Containing Lipid A As Adjuvants for Vaccines", Vol. II: Immunopharmacology and Pathophysiology, Ch. 18, 429-438.
	BE	Alving, Carl R., "Macrophages as targets for delivery of liposome-encapsulated antimicrobial agents", Advanced Drug Delivery Reviews, 2 (1988) 107-128.
	BF	Alving, Carl R., "Delivery of Liposome-Encapsulated Drugs to Macrophages", Pharmac. Ther. Vol. 22 (1983) pp. 407-424.
	BG	Alving, Carl R., "Lipopolysaccharide, Lipid A, and Liposomes Containing Lipid A as Immunologic Adjuvants", Immunobiol. Vol. 187 (1993) 430-446.
	BH	Alving, Carl R. et al., "Adjuvanticity of Lipid A and Lipid A Fractions in Liposomes", Elsevier North Holland, Inc. (1980) 67-78.
	BI	Alving, Carl R., "Immunologic aspects of liposomes: presentation and processing of liposomal protein and phospholipid antigens", Biochimica et Biophysica Acta, 1113 (1992) 307-322.
	BJ	Alving, Carl R., "Liposomes as carriers of antigens and adjuvants", Journal of Immunological Methods, 140 (1991) 1-13.
	BK	Alving, Carl R., "Liposomes as Carriers for Vaccines", Walter Reed Army Institute of Research, Washington, DC, Ch. 6 195-218.
	BL	Alving, Carl R., "Liposomes containing lipid A: a potent nontoxic adjuvant for a human malaria sporozoite vaccine", Immunology Letters, 25 (1990) 275-280.
	BM	Appelmek, B.J. et al., "Recombinant Human Bactericidal/Permeability-Increasing Protein (rBPI23) Is a Universal Lipopolysaccharide-Binding Ligand", Injection (1994) 3564-3567.
	BN	Appelmek, B.J. et al., "Antigenic and immunogenic differences in lipopolysaccharides of escherichia coli J5 vaccine strains of different origins", Jour of General Microbiology (1993) 3641-2647.
	BO	Ashton, F.E. et al., "Short communication - Protective efficacy of mouse serum to the N-propionyl derivative of meningococcal group B polysaccharide", Microbial Pathogenesis (1989) 455-458.
	BP	Astiz, Mark E. et al., "Pretreatment of normal humans with monophosphoryl lipid A induces tolerance to endotoxin: A prospective double-blind, randomized, controlled trial", Critical Care Medicine, Vol. 23, No. 1 (1995) 9-17.
	BQ	Baker, Phillip J. et al., "Structural Features that Influence the Ability of Lipid A and Its Analogs to Abolish Expression of Suppressor T Cell Activity", Infection and Immunity, July 1992, 2694-2701.
	BR	Baker, Phillip J. et al., "Ability of Monophosphoryl Lipid A to Augment the Antibody Response of Young Mice", Infection and Immunity, Dec. 1988, 3064-3066.

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DNG	BS	Bakouche, Ouahid et al., "Interleukin 1 Release by Human Monocytes Treated with Liposome-Encapsulated Lipopolysaccharide", Journal of Immunology, Vol. 139 (1987) 1120-1126.
	BT	Barclay, G.R. et al., "Serological Relationships between Escherichia coli and Salmonella Smooth- and Rough-Mutant Lipopolysaccharides as Revealed by Enzyme-Linked Immunosorbent Assay for Human Immunoglobulin G Antiendotoxin Antibodies", Infection and Immunity (1987) 2706-2714.
	BU	Battafarano, Richard J. et al., "Peptide derivatives of three distinct lipopolysaccharide binding proteins inhibit lipopolysaccharide-induced tumor necrosis factor-alpha secretion in vitro", Surgery (1995) 318-324.
	BV	Baumgartner, Jean-Daniel, "Immunotherapy with Antibodies to Core Lipopolysaccharide: A Critical Appraisal", Infection Disease of North America, Vol. 5, No. 4 (1991) 915-927.
	BW	Baumgartner, Jean Daniel et al., "Prevention of Gram-Negative Shock and Death in Surgical Patients by Antibody to Endotoxin Core Glycolipid", The Lancet Ltd. (1985) 59-63.
	BX	Baumgartner, J.D. et al., "Interpretation of Data Regarding the Protection Afforded by Serum, IgG, or IgM Antibodies after Immunization with the Rough Mutant R595", Journal of Infectious Diseases, Vol. 160, No. 2 (1989) 347-349.
	BY	Baumgartner, Jean-Daniel et al., "Immunotherapy of Endotoxemia and Septicemia", Immunobiol., Vol. 187 (1993) 464-477.
	BZ	Beeson, Paul B. M.D., "Tolerance to Bacterial Pyrogens", Medical Service, Grady Hospital and the Dept. of Medicine (1947) 39-44.
	CA	Bennett-Guerrero, Elliott et al., "Relationship of Preoperative Antiendotoxin Core Antibodies and Adverse Outcomes Following Cardiac Surgery", JAMA, Vol. 277, No. 8 (1997) 646-650.
	CB	Bhattacharjee, Apurba K. et al., "Affinity-Purified Escherichia coli J5 Lipopolysaccharide-Specific IgG Protects Neutropenic Rats Against Gram-Negative Bacterial Sepsis", Journal of Infectious Diseases (1994) 170:622-629.
	CC	Bhattacharjee et al., A Noncovalent Complex Vaccine Prepared with Detoxified Escherichia coli J5 (Re Chemotype) Lipopolysaccharides and Neisseria meningitidis Group B Outer Membrane Protein Produces Protective Antibodies Against Gram-Negative Bacteremia", Infectious Diseases (1996) 173:1157-1163.
	CD	Bion, Julian F. et al., "Selective decontamination of the digestive tract reduces Gram-negative pulmonary colonization but not systemic endotoxemia in patients undergoing elective liver transplantation", Critical Care Medicine, Vol. 22, No. 1 (1994) 40-49.
	CE	Bone, Roger C. et al., "Definitions for Sepsis and Organ Failure and Guidelines for the Use of Innovative Therapies in Sepsis", ACCP/SCCM Consensus Conference (1992) 1644-1655.
	CF	Boom, S.J. et al., "Abolition of the Hyperdynamic Cardiovascular State Induced by Endotoxaemia with a Murine IgG Monoclonal Antibody to Endotoxin", 12 pages.
	CG	Boom, S.J. et al., "Comparison of HA-1A and E5 Monoclonal Antibodies to Endotoxin in Rats with Endotoxaemia", Eur J. Surg, 159, (1993) 559-561.
	CH	Bosenberg, A.T. et al., "Strenuous exercise causes systemic endotoxemia", Am. Physiological Society (1988) 106-108.
	CI	Brandenburg, Klaus et al., "A comment on the preparation of liposomes from and on the $\beta \leftrightarrow \alpha$ acyl chain melting behavior of rough mutant lipopolysaccharide", Biochimica et Biophysica Acta (1991) 1-4.
	CJ	Braude, Abraham et al., "Passive Immunization Against the Local Shwartzman Reaction", Journal of Immunology, Vol. 108, No. 2 (1972) 505-512.

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mg	CK	Brock-Utne, J.G. et al., "Endotoxaemia in exhausted runners after a long race", SAMJ, Vol. 73, (1988) 533-536.
	CL	Bresee, Joseph S. et al., "Hepatitis C Virus Infection Associated with Administration of Intravenous Immune Globulin", JAMA, Vol. 276, No. 19 (1996) 1563-1567.
	CM	Brown, Anna et al., "The antibody response to salmonellae in mice and humans studied by immunoblots and ELISA", Microbial Pathogenesis (1989) 6:445-454.
	CN	Bruderer, Urs et al., "Qualitative analysis of antibody binding", Journal of Immunological Methods, (1990) 133:263-268.
	CO	Bruins, Scott C. et al., "Immunization with R Mutants of <i>Salmonella Minnesota</i> ", Infection and Immunity (1977) 16-20.
	CP	Bruins, Scott C. et al., "Parameters Affecting the Enzyme-Linked Immunosorbent Assay of Immunoglobulin G Antibody to a Rough Mutant <i>Salmonella Minnesota</i> ", Infection and Immunity (1978) 721-728.
	CQ	Butler, Patrice et al., "M2 mitochondrial antibodies and urinary rough mutant bacteria in patients with primary biliary cirrhosis and in patients with recurrent bacteriuria", Journal of Hepatology (1993) 17:408-414.
	CR	Cafiero, Ferdinando et al., "Prophylaxis of infection with intravenous immunoglobulins plus antibiotic for patients at risk for sepsis undergoing surgery for colorectal cancer: Results of a randomized, multicenter clinical trial", Surgery, Vol. 112, No. 1 (1991) 24-31.
	CS	Carrico, C. James et al., "Multiple-Organ-Failure Syndrome", Arch Surg, Vol. 121 (1986) 196-208.
	CT	Cho, Norio et al., "Delayed Hypersensitivity in Murine Salmonellosis: Specificity of Footpad Reaction in Mice Infected with Rough Mutants of <i>Salmonella typhimurium</i> ", Microbiol. Immunol., Vol. 27 (2) (1983) 167-175.
	CU	Christ, William J. et al., "E5531, a Pure Endotoxin Antagonist of High Potency", Science, Vol. 268 (1995) 80-83.
	CV	Cohen, J. et al., "Antibody Titres to a Rough-Mutant Strain of <i>Escherichia Coli</i> in Patients Undergoing Allogeneic Bone-Marrow Transplantation", The Lancet (1987) 8-10.
	CW	Cometta, Alain et al., "Prophylactic Intravenous Administration of Standard Immune Globulin as Compared with Core-Lipopolysaccharide Immune Globulin in Patients at High Risk of Postsurgical Infection", N.E. Journal of Medicine, Vol. 327, No. 4 (1992) 234-240.
	CX	Cremer, Natalie et al., "Influence of Stress on Distribution of Endotoxin in RES Determined by Fluorescein Antibody Technic", Stress on Distribution of Endotoxin in RES (1957) 510-513.
	CY	Cross, Alan et al., "Safety and Immunogenicity of a Polyvalent <i>Escherichia coli</i> Vaccine in Human Volunteers", Journal of Infectious Diseases (1994) 170:834-40.
	CZ	Cross, Alan et al., "The Human Antibody Response During Natural Bacteremic Infection with Gram-Negative Bacilli against Lipopolysaccharide Core Determinants", Journal of Infectious Diseases, Vol. 160, No. 2 (1989) 225-236.
	DA	Crowley, James et al., "Opsonization of serum-sensitive and serum-resistant <i>Escherichia coli</i> by rough mutant (Re) antisera", J. Lab. Clin. Med., Vol. 99, No. 2 (1982) 197-205.
	DB	Cryz, S.J. Jr. et al., "Immunization with a <i>Pseudomonas aeruginosa</i> Immunotype 5 O Polysaccharide-Toxin A Conjugate Vaccine: Effect of a Booster Dose on Antibody Levels in Humans", Infection and Immunity, Vol. 56, No. 7 (1988) 1829-1830.

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ME	DC	Cryz, S.J. et al., "Safety and Immunogenicity of <i>Escherichia coli</i> O18 O-Specific Polysaccharide (O-PS)-Toxin A and O-PS-Cholera Toxin Conjugate Vaccines in Humans", Journal of Infectious Diseases (1991) 163:1040-1045.
	DD	Cullis, Pieter R. et al., "Liposomes as Pharmaceuticals", 39-72.
	DE	Daemen, Toos et al., "Differential Effects of Liposome-Incorporation on Liver Macrophage Activating Potencies of Rough Lipopolysaccharide, Lipid A and Muramyl Dipeptide", Journal of Immunology, Vol. 142, No. 7 (1989) 2469-2474.
	DF	Dale, Peter A. et al., "Human Vaccination with <i>Escherichia coli</i> J5 Mutant Induces Cross-Reactive Bactericidal Antibody Against <i>Neisseria gonorrhoeae</i> Lipooligosaccharide", Journal of Infectious Diseases (1992) 166:316-325.
	DG	Dancey, George F. et al., "Enhancement of Liposomal Model Membrane Immunogenicity by Incorporation of Lipid A1", Journal of Immunology, Vol. 119, No. 6 (1977) 1868-1873.
	DH	Danner, Robert L. et al., "Endotoxemia in Human Septic Shock", Chest (1991) 169-175.
	DI	Deitch, Edwin A. et al., "Endotoxin-induced bacterial translocation and mucosal permeability: Role of xanthine oxidase, complement activation, and macrophage products", Critical Care Medicine, Vol. 19, No. 6 (1991) 785-791.
	DJ	Deitch, Edwin A., "The Role of Intestinal Barrier Failure and Bacterial Translocation in the Development of Systemic Infection and Multiple Organ Failure", Arch Surg, Vol. 125 (1990) 403-404.
	DK	Deitch, Edwin A., "Bacterial Translocation of the Gut Flora", Journal of Trauma, Vol. 30, No. 12, (1990) S184-S189.
	DL	DeKievit, Teresa R. et al., "Monoclonal Antibodies That Distinguish Inner Core, Outer Core, and Lipid A Regions of <i>Pseudomonas aeruginosa</i> Lipopolysaccharide", Journal of Bacteriology, Vol. 176, No. 23 (1994) 7129-7139.
	DM	Delahooke, D.M. et al., "Tumor Necrosis Factor Induction by an Aqueous Phenol-Extracted Lipopolysaccharide Complex from <i>Bacteroides</i> Species", Infection and Immunity (1995) 840-846.
	DN	Desiderio, James V. et al., "Immunization Against Experimental Murine Salmonellosis with Liposome-Associated O-Antigen", Infection and Immunity, Vol. 48, No. 3 (1985) 658-663.
	DO	Dijkstra, Jan et al., "A procedure for the efficient incorporation of wild-type lipopolysaccharide into liposomes for use in immunological studies", Journal of Immunological Methods, 114 (1988) 197-205.
	DP	Dijkstra, Jan et al., "Altered In Vivo Activity of Liposome-Incorporated Lipopolysaccharide and Lipid A", Infection and Immunity (1989) 3357-3363.
	DQ	Dijkstra, Jan et al., "Modulation of the Biological Activity of Bacterial Endotoxin by Incorporation into Liposomes", Journal of Immunology, Vol. 138, No. 8 (1987) 2663-2670.
	DR	Din, Zafeer Z et al., "Effect of pH on Solubility and Ionic State of Lipopolysaccharide Obtained from the Deep Rough Mutant of <i>Escherichia coli</i> ", Biochemistry 32 (1993) 4579-4586.
	DS	Ding, H.F. et al., "Protective immunity induced in mice by detoxified salmonella lipopolysaccharide", J. Med. Microbiol., Vol. 31 (1990) 95-102.
	DT	DiPadova, F.E. et al., "A Broadly Cross-Protective Monoclonal Antibody Binding to <i>Escherichia Coli</i> and <i>Salmonella</i> Lipopolysaccharides", Infection and Immunity, Vol. 61, No. 9, September (1993) 3863-3872.

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MS	DU	DiPadova, Franco E. et al., "Anti-Lipopolysaccharide Core Antibodies", Bacterial Endotoxins: Basic Science (1994) 85-94.
	DV	Dominioni, Lorenzo et al., "Effects of High-Dose IgG on Survival of Surgical Patients with Sepsis Scores of 20 or Greater", Arch Surg, Vol. 126 (1991) 236-240.
	DW	Donnelly, John J. et al., "Immunogenicity of a Haemophilus influenzae Polysaccharide-Neisseria meningitidis Outer Membrane Protein Complex Conjugate Vaccine", Journal of Immunology, Vol. 145, No. 9 (1990) 3071-3079.
	DX	Dunn, David L. et al., "Immunotherapy of gram-negative bacterial sepsis: Enhanced survival in a guinea pig model by use of rabbit antiserum to Escherichia coli J5", Surgery (1980) 212-219.
	DY	Elkins, Karen L. et al., "Specific Immunological Unresponsiveness to Bacterial Lipopolysaccharides Develops in a Cyclic Manner", Infection and Immunity, Vol. 57, No. 7 (1989) 2253-2255.
	DZ	Evans, Martin E. et al., "Lipopolysaccharide Heterogeneity in Escherichia coli J5 Variants: Analysis by Flow Cytometry", Journal of Infectious Diseases (1992) 803-811.
	EA	Evans, Martin E. et al., "Fluorescence-Activated Cell Sorter Analysis of Binding by Lipopolysaccharide-Specific Monoclonal Antibodies to Gram-Negative Bacteria", Journal of Infectious Diseases (1990) 148-155.
	EB	Field, Sue et al., "Development of an anti-idiotypic monoclonal antibody mimicking the structure of lipopolysaccharide (LPS) inner-core determinants", Microbial Pathogenesis (1993) 15: 103-120.
	EC	Field, Susan et al., "An Anti-Idiotypic Antibody Which Mimics the Inner-Core Region of Lipopolysaccharide Protects Mice against a Lethal Challenge with Endotoxin", Infection and Immunity, Vol. 62 (1994) 3994-3999.
	ED	Fink, Mitchell P. et al., "Increased Intestinal Permeability in Endotoxic Pigs", Arch Surg, Vol. 126 (1991) 211-218.
	EF	Fink, Mitchell P., Effect of Critical Illness on Microbial Translocation and Gastrointestinal Mucosa Permeability", Seminars in Respiratory Infections, Vol. 9, No. 4 (1994) 256-260.
	EG	Fisher, C.J. Jr. et al., "Immunotherapy of Sepsis Syndrome: A Comparison of the Available Treatments", Klin Wochenschr (1991) 162-167.
	EH	Fisher, Charles J. Jr. et al., "Treatment of Septic Shock with the Tumor Necrosis Factor Receptor:Fc Fusion Protein", N.E. Journal of Medicine, Vol. 334, No. 26 (1996) 1697-1702.
	EI	Fong, Yuman et al., "Endotoxemia Elicits Increased Circulating β -x-IFN/IL-6 in Man", Journal of Immunology, Vol. 142, No. 7 (1989) 2321-2324.
	EJ	Ford, Edward G. et al., "Sepsis After Coronary Bypass Grafting: Evidence for Loss of the Gut Mucosal Barrier", Ann Thorac Surg (1991) 514-517.
	EK	Freed, Gary L. et al., "Safety of Vaccinations, Miss America, the Media and Public Health", JAMA, Vol. 276, No. 23 (1996) 1869-1872.
	EL	Freeman, R. et al., "Prevention of fever and Gram negative infection after open heart surgery by antiendotoxin", Thorax (1985) 40: 846-848.
	EM	Freudenberg, M.A. et al., "Analysis of LPS released from <i>Salmonella abortus equi</i> in human serum", Microbial Pathogenesis (1991) 10: 93-104.
	EN	Fries, Louis F. et al., "Liposomal malaria vaccine in humans: A safe and potent adjuvant strategy", Proc. Natl. Acad. Sci. USA, Vol. 89 (1992) 358-362.
	EO	Gaffin, S.L. et al., "Hypoxia-Induced Endotoxemia in Primates: Role of Reticuloendothelial System Function and Anti-Lipopolysaccharide Plasma", Aviation, Space and Environmental Medicine (1986) 1044-1049.

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MS	EP	Gaffin, S.L. et al., "The use of antilipopolysaccharide (anti-LPS) antibodies in the management of septic shock", SA Mediese Tydskrif Deel 65 (1984) 158-161.
	EQ	Gaffin, Stephen L. et al., "An ELISA procedure for detecting human anti-endotoxin antibodies in serum", Ann Clin Biochem (1983) 19: 191-194.
	ER	Gaffin, Stephen L., "Large-Scale Production of Anti-Gram Negative Bacterial Antibodies", The Lancet (1983) 1420-1421.
	ES	Gaffin, Stephen L., "Anti-lipopolysaccharide toxin therapy for whole body X-irradiation overdoes", The British Journal of Radiology (1985) 58: 881-884.
	ET	Gaffin, S.L. et al., "A morphological study of the action of equine anti-lipopolysaccharide plasma on gram-negative bacteria", J. Med. Microbiol., Vol. 24 (1987) 165-168.
	EU	Gaffin, Stephen L. et al., "Effect of corticosteroid prophylaxis on lipopolysaccharide levels associated with intestinal ischemia in cats", Critical Care Medicine, Vol. 14, No. 10 (1986) 889-891.
	EV	Gaffin, Stephen L. et al., "Properties of Human Anti-Lipopolysaccharide Gamma Globulin: Specificity and Protective Effects", Vox Sang (1985) 48: 276-283.
	EW	Galanos, Chris et al., "Mechanisms of Endotoxin Shock and Endotoxin Hypersensitivity", Immunobiol., Vol. 187 (1993) 346-356.
	EX	Gathiram, P. et al., "Time Course of Endotoxemia and Cardiovascular Changes in Heat-Stressed Primates", Aviation, Space and Environmental Medicine (1987) 1071-1074.
	EY	Gathiram, P. et al., "Superior Mesenteric Artery Occlusion Shock in Cats: Modification of the Endotoxemia by Antilipopolysaccharide Antibodies (Anti-LPS), Circulatory Shock (1986) 19: 231-237.
	EZ	Gathiram, P. et al., "Antilipopolysaccharide Improves Survival in Primates Subjected to Heat Stroke", Circulatory Shock (1987) 23: 157-164.
	FA	Gazzano-Santoro, Helene, "Competition between rBPI ₂₃ , a Recombinant Fragment of Bactericidal/Permeability-Increasing Protein, and Lipopolysaccharide (LPS)-Binding Protein for Binding to LPS and Gram-Negative Bacteria", Infection and Immunity (1994) 1185-1191.
	FB	Gigliotti, Francis et al., "Failure of Monoclonal Antibodies to Core Glycolipid to Bind Intact Smooth Strains of <i>Escherichia coli</i> ", The Journal of Infectious Diseases, Vol. 151, No. 6 (1985) 1005-1011.
	FC	Gmeiner, Jobst et al., "Molecular Composition of the Outer Membrane of <i>Escherichia coli</i> and the Importance of Protein-Lipopolysaccharide Interactions", Arch Microbiol., Vol. 127 (1980) 81-86.
	FD	Goldie, Anne S. et al., "Natural Cytokine Antagonists and Endogenous Antiendotoxin Core Antibodies in Sepsis Syndrome", JAMA, Vol. 274, No. 3 (1995) 172-177.
	FE	Goto, Masakatsu et al., "Early Endotoxin Tolerance in Suckling Rats", Research in Communications and Chemical Pathology and Pharmacology, Vol. 76, NO. 2 (1992) 249-252.
	FF	Goris, Jan A. et al., "Multiple-Organ Failure", Arch Surg, Vol. 120 (1985) 1109-1115.
	FG	Gould, F.K. et al., "Antibody to endotoxin is associated with decreased frequency of postoperative infection", Am J Obstet Gynecol (1988) 317-319.
	FH	Gregoriadis, Gregory, "Immunological adjuvants: a role for liposomes", Immunology Today, Vol. 11, No. 3 (1990) 89-97.
	FI	Green, S. et al., "Liposomal Vaccines. Advances in Experimental Medicine and Biology" Vol. 383, (1995) 83-92.

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<i>DBS</i>	FJ	Greenman, Richard L. et al., "A Controlled Clinical Trial of E5 Murine Monoclonal IgM Antibody to Endotoxin in the Treatment of Gram-Negative Sepsis", JAMA, Vol. 266, No. 8 (1991) 1097-1102.
	FK	Greisman, Sheldon E. M.D. et al., "Mechanisms of Endotoxin Tolerance, II. Relationship Between Endotoxin Tolerance and Reticuloendothelial System Phagocytic Activity in Man", Journal of Experimental Medicine, Vol. 119 (1963) 241-264.
	FL	Greisman, Sheldon E. et al., "Comparative Pyrogenic Reactivity of Rabbit and Man to Bacterial Endotoxin", PSEBM, Vol. 131 (1969) 1154-1158.
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	II	Shenep, Jerry L. et al., "Role of Antibiotic Class in the Rate of Liberation of Endotoxin During Therapy for Experimental Gram-Negative Bacterial Sepsis", The Journal of Infectious Diseases, Vol. 151, No. 6 (1985) 1012-1018.
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	IW	Warren, H.S. et al., "Endotoxin Neutralization with Rabbit Antisera to <i>Escherichia coli</i> J5 and Other Gram-Negative Bacteria", Infection and Immunity, Vol. 55 (1987) 1668-1673.
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	IZ	Wells et al., "Anti-pseudomonas activity of anti-lipopolysaccharide hyperimmune equine plasma", Clin. Exp. Immunol. (1987) 68: 86-92.
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